

Figure 1a shows the XRD patterns of the AEI/CHA composites with different AEI/CHA ratios. The patterns are stacked vertically, with the AEI/CHA ratio indicated on the right side of each curve. The x-axis represents the diffraction angle 2θ (degrees) from 15 to 35, and the y-axis represents the normalized intensity from 0.0 to 1.0. The patterns show characteristic peaks for the AEI/CHA composites, with the intensity of the peaks increasing as the AEI/CHA ratio increases.

Figure 1a

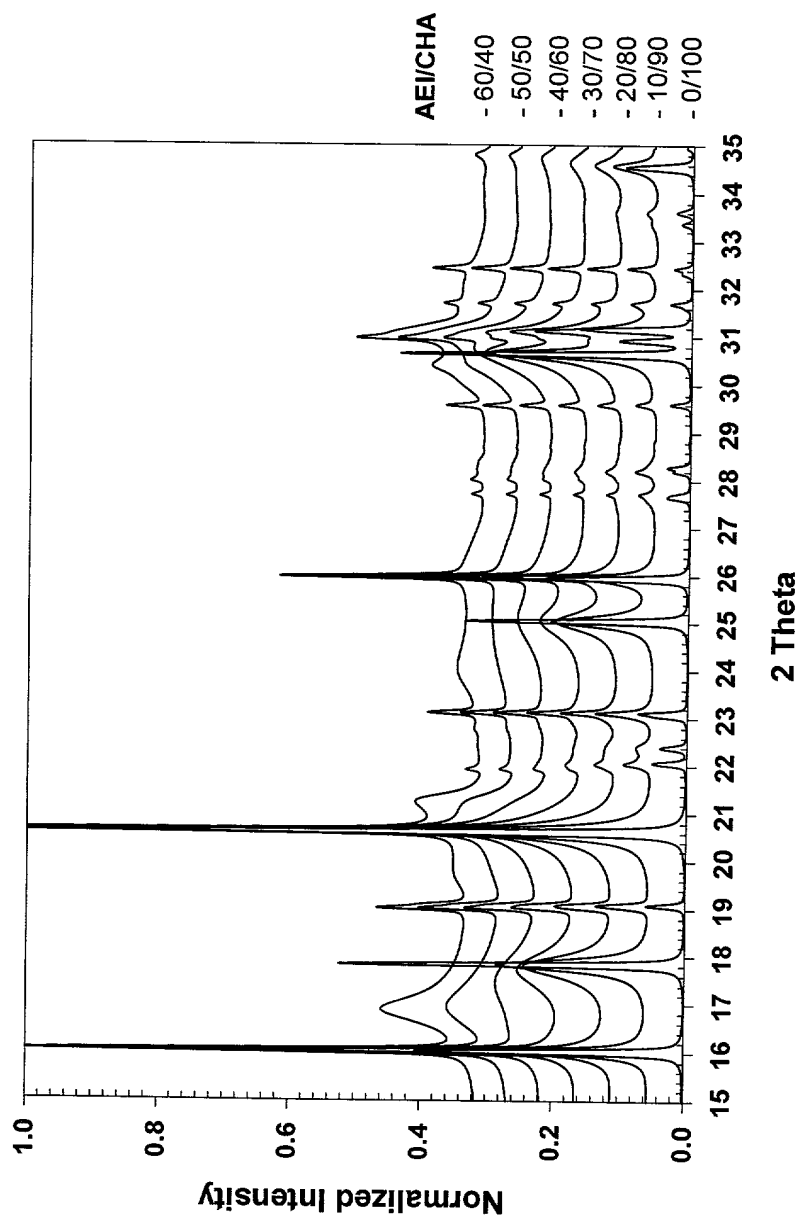


Figure 1b

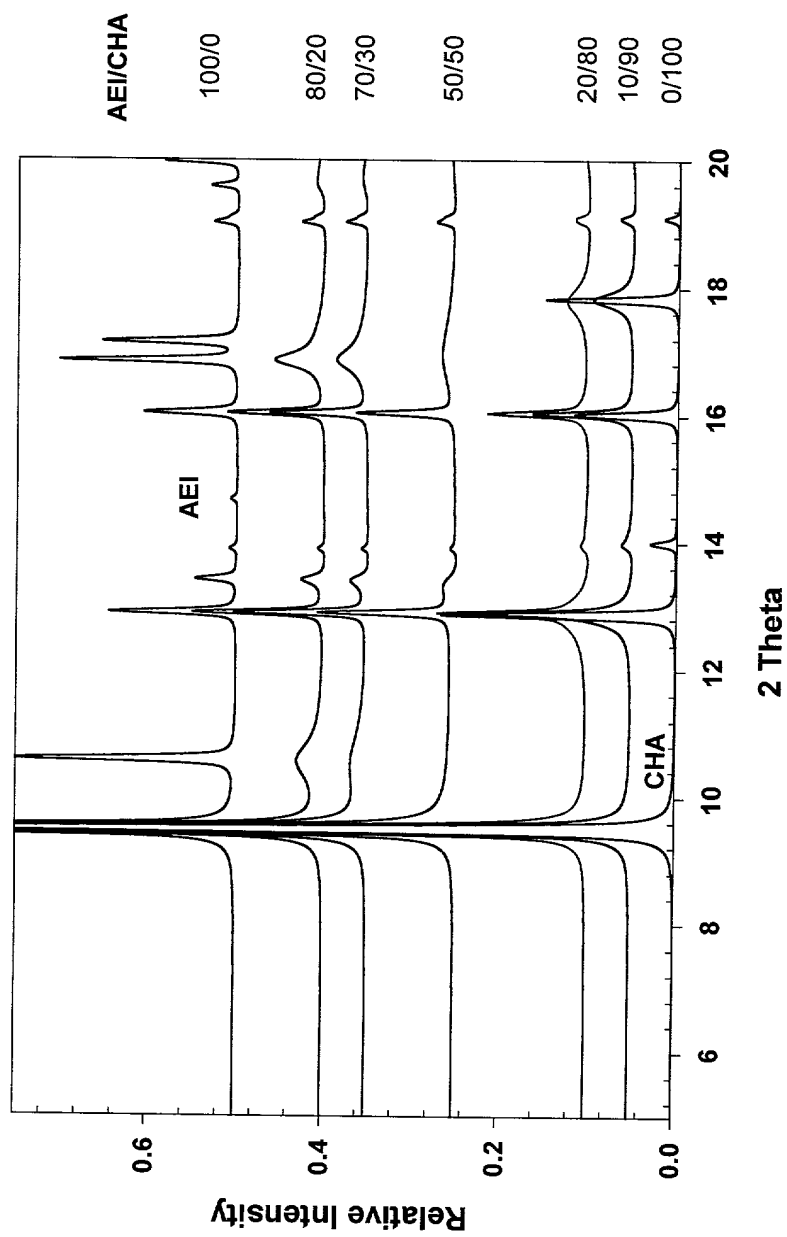


Figure 2

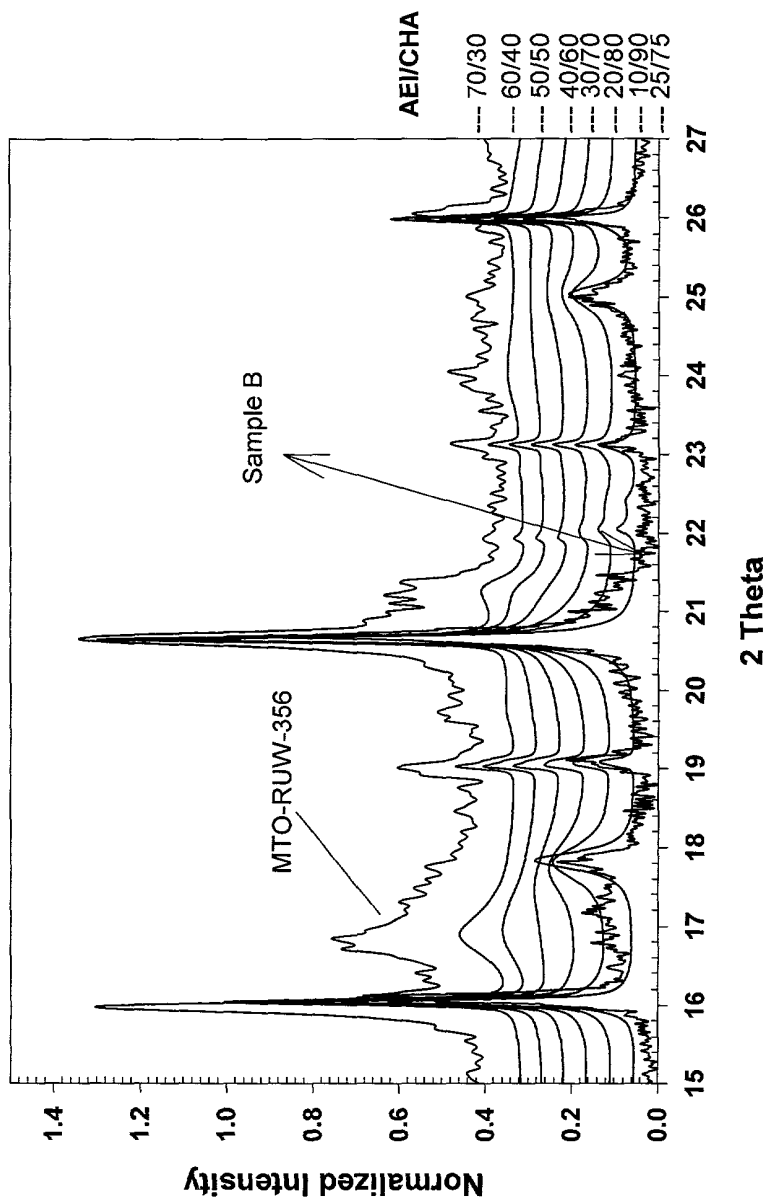


Figure 3

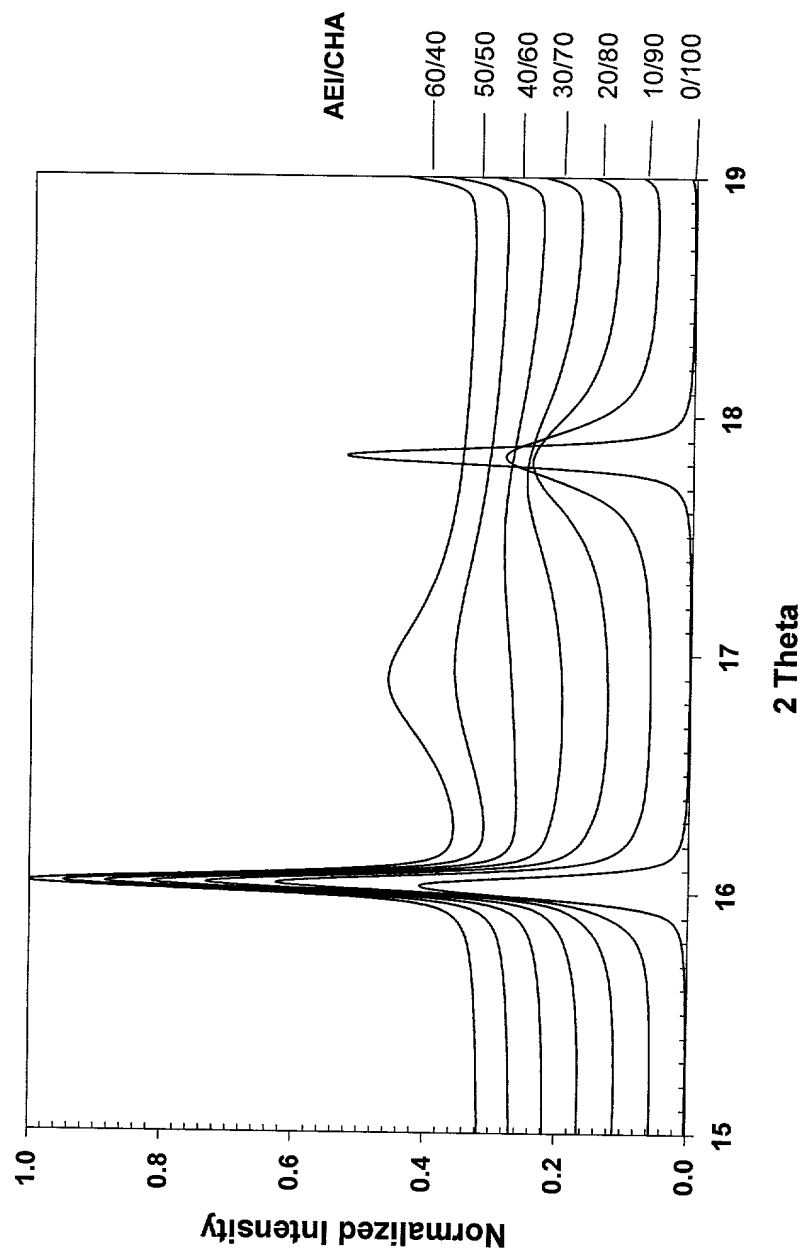
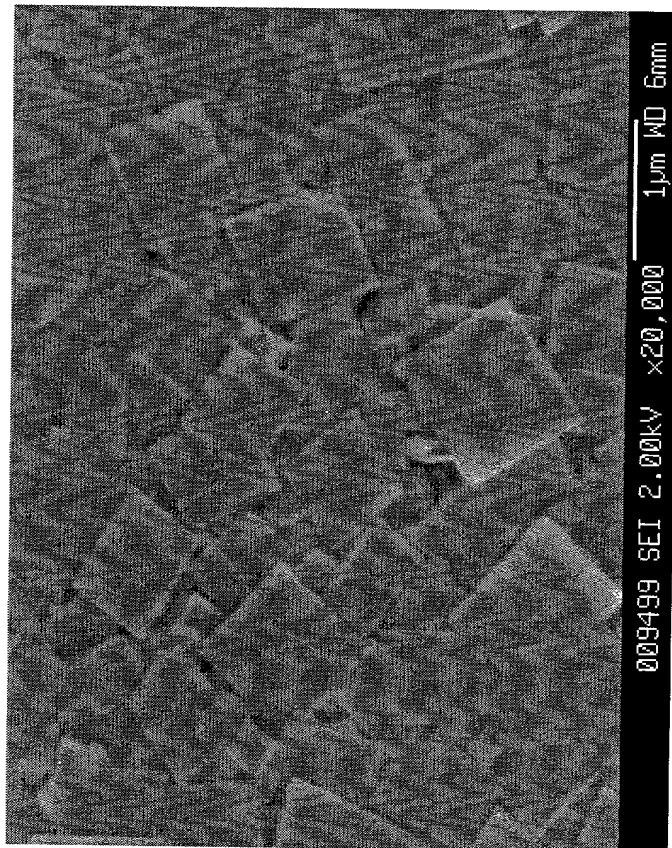


Figure 4a



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Figure 4b



Figure 5

